GOVERNMENT OF INDIA
ATOMIC ENERGY
LOK SABHA

UNSTARRED QUESTION NO:3290
ANSWERED ON:22.03.2017
Atomic Energy Education Society
Patel Shri Prahlad Singh

Will the Minister of ATOMIC ENERGY be pleased to state:

(a)the salient features and the objectives of the Atomic Energy Education Society (AEES) in the country;

(b)the number of schools and colleges established under AEES in the country State/ UT-wise and the number of students getting educated in these schools and colleges, State/UT-wise;

(c)the funds allocated/released/spent by the Government in this regard;and

(d)whether the Government proposes to start more such schools and colleges under the AEES in the country, especially in Madhya Pradesh and if so, the details thereof including the funds allocated by the Government for the said purpose, State/ UT-wise?

Answer

THE MINISTER OF STATE FOR PERSONNEL, PUBLIC GRIEVANCES & PENSIONS AND PRIME MINISTER'S OFFICE (Dr. JITENDRA SINGH) :

(a)The salient features and the objectives of Atomic Energy Education Society (AEES) are as under:

(i)To establish and run educational institutions such as schools, Jr.colleges etc., to educate the children of the employees of the constituent and aided units of Department of Atomic Energy(DAE), from preparatory upto Std. XII and vocational education through the media of instruction adopted by the society from time to time.

(ii)To assist special schools through charitable organisations for the handicapped children of the employees of the constituent and aided units of Department of Atomic Energy.
(iii) To promote or engage in any other activities in the attainment of the above objectives.

(b)Presently, 30 Schools/Jr. colleges are running under the aegis of AEES in the country. The location of each school and the number of students getting educated in each School/Jr. college are brought out in Annexure-1. Students from the neighboring areas are also being accommodated in AEES under Right to Education (RTE).

(c)For the financial year 2015-16, a total sum of ?122.92 crore was released as grant-in-aid to run Schools/Jr. colleges by AEES.

(d)Yes, Sir. AEES will open a school up to primary level at Pazhayakayal in Tamil Nadu State from the next academic session for the wards of DAE employees stationed at Zirconium Plant, Pazhayakayal and Heavy water Plant, Tuticorin (Tamil Nadu). AEES is running a school at Indore (Madhya Pradesh) for the wards of Raja Ramanna Centre for Advanced Technology's employees. No new school is proposed to be opened by AEES in Madhya Pradesh now.
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Annexure referred to in the reply to part (b) of the Lok Sabha Unstarred Question No. 3290 due for answer on 22.03.2017.

Annexure- 1

List of number of schools and Jr.colleges established under Atomic Energy Education Society (AEES) in the country State/UT-wise and the number of students getting educated in these schools and Jr.colleges, State/UT-wise

S.No. State/Union Territory Centre/Atomic Energy Central School (AECS)/ Atomic Energy Junior College (AEJC) Students" Strength
1 Andhra Pradesh AECS-1, Hyderabad 884
2 AECS-2, Hyderabad 1103
3 Gujarat AECS, Kakrapar 994
4 Jharkhand AECS-1, Jaduguda 1567
5 AECS-2, Jaduguda 400
6 AECS, Narwapahar 794
7 AECS, Turamdih 672
8 Karnataka AECS, Kaiga 1570
9 AECS, Mysore 411

10 Madhya Pradesh AECS, Indore 781
11 Maharashtra AECS-1, Mumbai 957
12 AECS-2, Mumbai 1163
13 AECS-3, Mumbai 866
14 AECS-4, Mumbai 1366
15 AECS-5, Mumbai 1122
16 AECS-6, Mumbai 707
17 AEJC, Mumbai 630
18 AECS-1, Tarapur 1047
19 AECS-2, Tarapur 969
20 AECS-3, Tarapur 803
21 Odisha AECS, Oscom 407
22 Rajasthan AECS-2, Rawatbhata 776
23 AECS-3, Rawatbhata 512
24 AECS-4, Rawatbhata 1436
25 Tamil Nadu AECS, Anupuram 815
26 AECS-1, Kalpakkam 857
27 AECS-2, Kalpakkam 1118
28 AECS, Kudankulam 940
29 Telangana AECS, Manuguru 740
30 Uttar Pradesh AECS, Narora 1065

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